Approved For Release 2001/08/20 : CIA-RDP78-03130A000100030023-7



25X1A9a

CIA Representative,

8 July 1955

Subcommittee on Exploitation of Fereign Language Publications Chief, Requirements & Assessments Division, OCI

Recommendation of Extention of FDD Coverage

- 1. With reference to the list of categories attached to the Chairman's memorandum of 1 July, OCI recommends the additional coverage noted on the following items:
  - a. Eastern Europe Bulgaria Fuller exploitation
    of Bulgarian Communist Party organs.
    Bulgaria, Czechoslovakia, Poland Organizational
    studies on ministries, and other organs of government.
    Bulgaria, Czechoslovakia, Poland Exploitation of
    dentral and provincial newspapers and military
    publications for all categories of military information.
  - b. USSR III A Miographic This extension of source coverage would expand an already excellent source of information to journals and newspapers which spot checks have shown contain much valuable biographic information.
    - UBSR IV A Military The start in this field has been so good that it appears to justify additional affort. OCI would especially welcome a "Current Highlights" supplement to the existing monthly publication "Soviet Military Information from Krasnaya Zvezda and other Publications," as well as more thorough treatment of articles on military doctrine, training, and history. We would also recommend special regional coverage of the UBSR (possibly as Subhead VI A) and Satellite coverage as noted in para a.

2. The above represents only the Staff, it is anticipated that comments	from Far East Division, OCI,
may be received during the next week a	DOC 16 REV DATE 23/1/80 BY 37/69  ORIG COMP 202 OPI 35 TYPE 23  ORIC CLASS PAGES REV CLASS C  JUST 2 NEXT REV 2010 AUTH: HR 10-2

HEIDFNITAL

Approved For Release 2001/08/20: CIA-RDP78-03130A000100030023-7

## CONFIDENTIAL

25X1A9a

3. Please refer any questions on the above to ext. 2398.

25X1A9a

REM/cr

Distribution:

Orig & 1 - Addressee
1 - RQT
1 - Chrono

25X1A9a

CONFIDENTIAL